TestCase Document for Automation

Test Case 1: Launch Application and Login

Objective:

To verify that the application can be launched successfully and user login functionality is working.

Test Steps:

1. Launch the web browser using Selenium and open the application URL "file:///C:/Users/MYPC/OneDrive/Desktop/Distance.html".

2. Wait for 3 seconds to allow the page to load completely.

3. Click on the element with ID "auto1" to select the login option.

4. Wait for 2 seconds.

5. Enter the email address 'gadde.tharanmai24@gmail.com' into the element with ID "email".

6. Wait for 1 second.

7. Enter the password 'bhjbjbj' into the element with ID "password".

8. Wait for 1 second.

9. Click on the element with ID "auto2" to submit the login form.

10. Wait for 2 seconds.

Expected Result:

- The application should be launched successfully.

- The login form should be submitted without any errors.

Test Case 2: Enter Origin and Destination

Objective:

To verify that the origin and destination fields can be filled correctly.

Test Steps:

1. Click on the element with ID "auto3" to select the form.

2. Wait for 2 seconds.

3. Enter the value 'Mustikuntla' into the element with ID "origin".

4. Wait for 2 seconds.

5. Enter the value 'Hyderabad' into the element with ID "destination".

6. Wait for 1 second.

Expected Result:

- The origin and destination fields should be filled correctly without any errors.

Test Case 3: Submit Form and Accept Alert

Objective:

To verify that the form submission is successful and the alert is accepted.

Test Steps:

1. Click on the element with ID "auto4" to submit the form.

2. Wait for 3 seconds.

3. Accept the alert.

Expected Result:

- The form should be submitted without any errors.

- The alert should be accepted without any errors.

Test Case 4: Close the Browser

Objective:

To verify that the browser can be closed successfully.

Test Steps:

1. Close the browser.

Expected Result:

- The browser should be closed without any errors.